

ABSTRACT

The present invention provides for a powdered epoxy composition particularly well suited for coating electrical windings. The composition comprises (a) from about 30 to 40 wt% of at least one crystalline epoxy; (b) from about 10 to 40 wt% of at least one phenolic resole resin; and (c) from about 1 to 40 wt% of at least one multifunctional branched hindered phenol, wherein all weight percentages are based on the total weight of said composition.